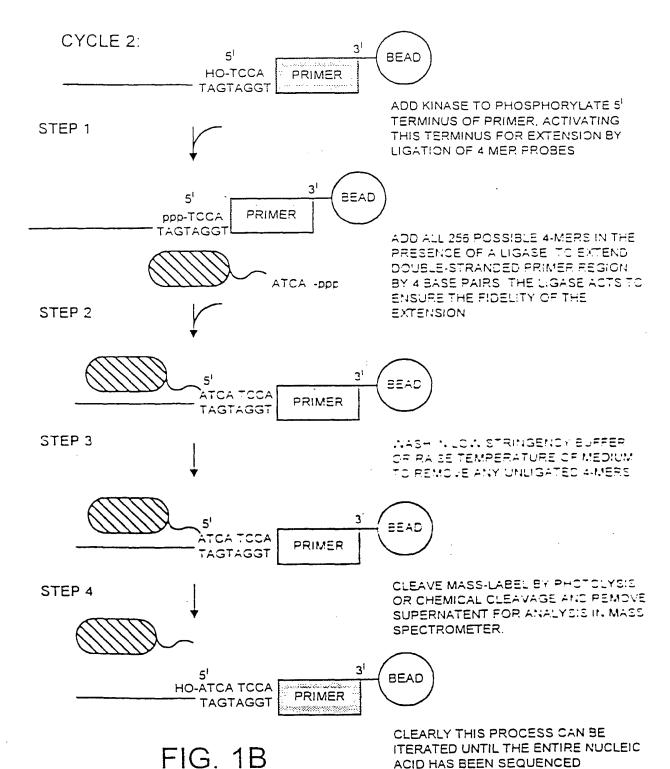


FIG. 1A

J



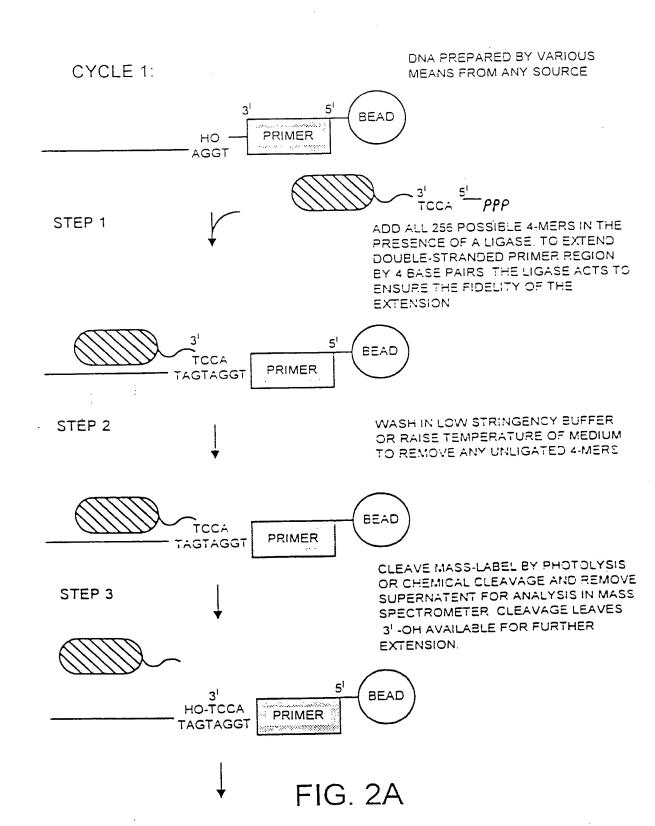
SUBSTITUTE SHEET (rule 26)

ACID HAS BEEN SEQUENCED

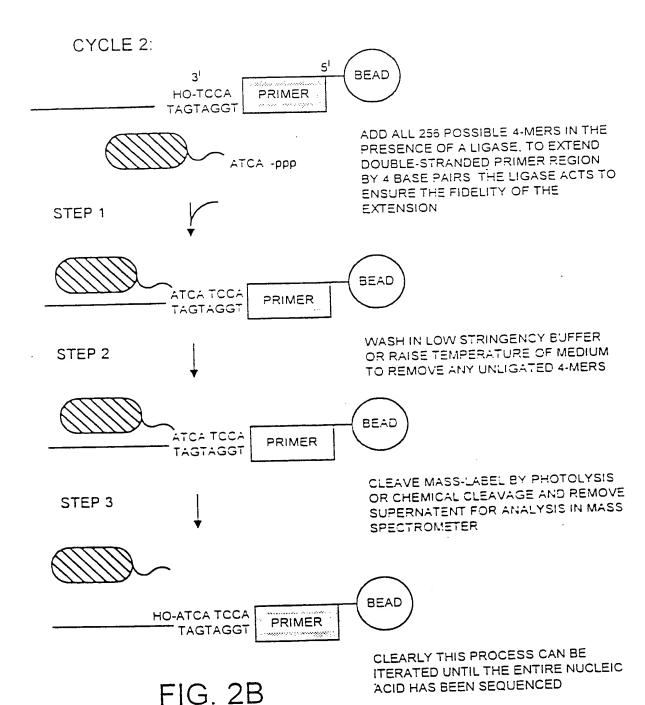
COUNTRY COCOO

PCT/GB98/00130

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COMPASS. DOCES



BIOTIN — NNNGGCC NNNCCGG

BSDMI RECOGNITION SEQUENCE

NNNGCAGGTNNNN NNNCGTCCANNNN THIS ADAPTOR WOULD ALLOW FRAGMENTS TO BE SORTED AFTER A DETERMINING A TERMINUS

ADAPTOR 2

Bsal RECOGNITION SEQUENCE

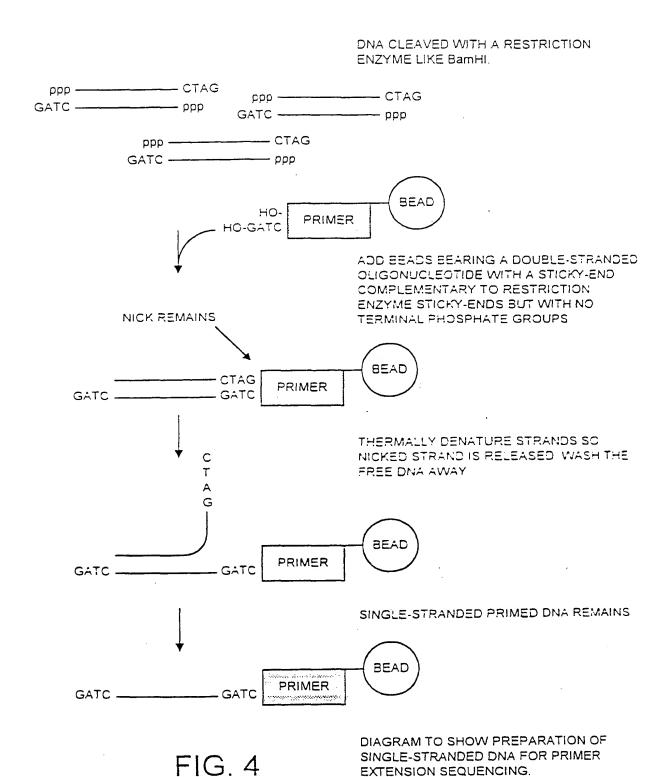
ALTERNATIVE ADAPTOR 2

NNN<u>GGTCTC</u>NNNN NNN<u>CCAGAG</u>NNNN THIS ADAPTOR WOULD ALLOW FRAGMENTS TO BE REIMMOBILISED ON BEADS USING THE KNOWN BSAISTICKY-END THIS WOULD ALLOW FURTHER PROCESSING BEFORE BEGINNING TO SEQUENCE.

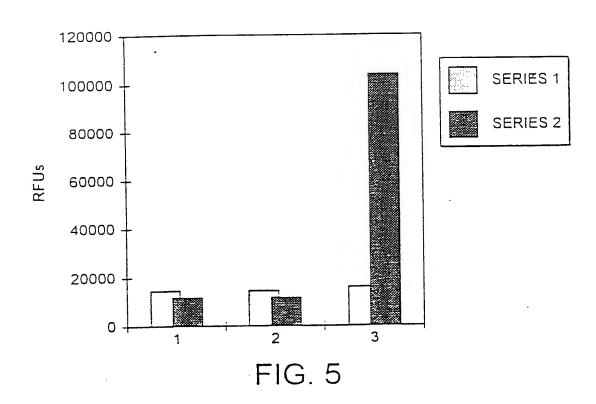
FIG. 3

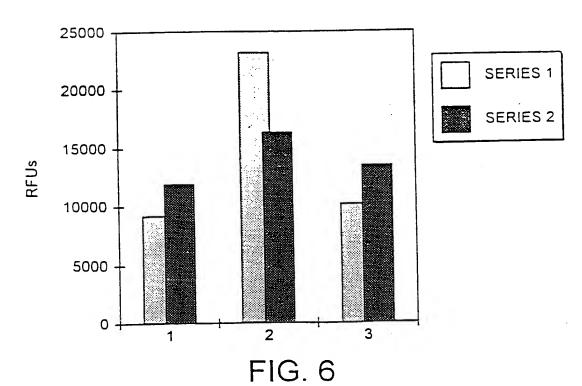
ADAPTORS TO GENERATE DISTINCT TERMINI IN GENERIC NUCLEIC ACIDS





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SUBSTITUTE SHEET (rule 26)

DSHIELL LACES

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MARTSHAIL

